

## NOTES:

- 1. This blowoff is to be used to facilitate removal of debris and sediment on City-financed (CIP) water line construction only unless expressly approved by the City Engineer for use on a private development project.
- 2. Blowoff size must be in accordance with *AWWA* flushing flow rates, but not less than 2-inches with 4-inches being the next approved size.
- 3. Contractor shall design blowoffs larger than 2-inch and shall submit design to Engineer for approval. Contractor shall include temporary enclosure in his/her design per this drawing when blowoff is in travelway.



<b>ENGINEERING</b>
DEPARTMENT

TEMPORARY BLOWOFF FOR CONSTRUCTION PURPOSES (ON CITY C.I.P. PROJECTS ONLY)

UTILITIES ENGINEER	DATE	DRAWN BY	DRAWING NO.
David A. Winship, P.E.	6 - 10 - 04	JCH - CPD	633